

Application No.: **10/714,970**  
Examiner: **C. M. Verdier**  
Art Unit: **3745**

## **AMENDMENT**

### **Amendments to the Specification**

An amendment of the written description is presented under the heading  
“Amendment to the Specification.”

AMENDMENTS TO THE SPECIFICATION

Page 6, the first full paragraph has been amended to read:

As illustrated in Fig. 3, when the impeller 20 turns, air intake occurs simultaneously in the air inlet 11 and in the side inlets 34 through operation of the blades 21 of the impeller 20. The airflow exits the heat dissipating fan from a position directly below the air guiding member 30, dissipating heat of an object (e.g., a power supply or a casing of a personal computer, not shown) or proceeding with air current exchange. Since additional air is inputted by the impeller 20 via the side inlets 34, the air inlet amount is increased. Further, the air passageway 32 of the air guiding member 30 guides the outgoing air in a predetermined direction; namely, the airflow direction can be guided. The side wall of the air guiding member 30 can confine ~~cool~~ air in the second section of the air passageway 30 to pass through near regions below the hub portion of the fan unit and then to exit the expanded air outlet in a predetermined direction.